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		Application Number	10/672,280
		Filing Date	September 26, 2003
		First Named Inventor	Lazar et al.
		Art Unit	1644
		Examiner Name	Crowder, Chun
Attorney Docket Number	067461-5121-US		
Sheet	1	1	

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number Number-Kind Code <sup>2</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A1				

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>2</sup> Number <sup>3</sup> Kind Code <sup>4</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>5</sup>
/CC/	B1 †	WO 2005/056759 A	23 June 2005	Xencor, Inc.		
/CC/	B2 †	WO 2003/059282 A	24 July 2003	Madarex, Inc.		
/CC/	B3 †	WO 2005/056606 A	23 June 2005	Xencor, Inc.		
/CC/	B4 †	WO 2004/029207 A	8 April 2004	Xencor		

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T <sup>5</sup>
/CC/	C1 †	SHIELDS, R. L., et al., "High Resolution Mapping of the Binding Site on Human IgG1 for FcγR1, FcγR2, FcγR3, and FcRn and Design of IgG1 Variants with Improved Binding to the FcγR" J. Biol. Chem., 276(9):6591-6604 (2001).		
/CC/	C2 †	SHINKAWA, T., et al., "The Absence of Fucose but Not the Presence of Galactose or Bisecting N-Acetylglucosamine of Human IgG1 complex-type Oligosaccharides Shows the Critical Role of Enhancing Antibody-dependent Cellular Cytotoxicity" J. Biol. Chem., 278(5):3466-3473 (2003).		
/CC/	C3 †	YAMANE-OHNUKI N. ET AL., "Establishment of FUT8 knockout chinese hamster ovary cells: an ideal host cell line for producing completely defucosylated antibodies with enhanced antibody-dependent cellular cytotoxicity", Biotechnology and Bioengineering Interscience Publishers, London, GB, vol. 87, no. 5, 5 September 2004.		

Duplicates

1-SF/7560107.1

Examiner Signature	/Chun Crowder/ (08/03/2007)	Date Considered	
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